

A.N.: 10/613,665
Reply to Office Action of February 10, 2005
Docket No.: 76285-310536
Page 2

AMENDMENTS

This listing of claims will replace all prior versions, and listings, of claims in the application

1. (Currently Amended) A ski-sled frame for removable attachment to a [[standard]] pair of alpine ski bindings, comprising:
 - a frame;
 - a seat connected to the frame;
 - a first and second ski connection member pivotally attached to the frame;
 - a first and second ski control rod attached to the first and second ski connection members, respectively;
 - a first and second foot plate assembly attached to the first and second ski connection members, respectively,
 - the first and second foot plate assemblies further comprising a first and second foot plate extender slidably engaged to a rear portion of the first and second foot plate assembly whereby the length of the first and second foot plate assembly can be selectively adjusted and whereby the ski-sled frame can be removably attached to a [[standard]] pair of alpine ski bindings; and
 - a brake positioned under the seat such that the brake is disposed between the alpine ski bindings and whereby the brake is engaged with the ground by outward movement of the first and second ski control rods.
2. (Previously Presented) The sled of claim 1 wherein the bindings are fixedly attached to a pair of snow skis.
3. (Previously Presented) The sled of claim 1 wherein the ski control rods further comprise handles.

A.N.: 10/613,665
Reply to Office Action of February 10, 2005
Docket No.: 76285-310536
Page 3

4. (Previously Presented) The sled of claim 1 wherein the seat is attached to the frame by a spring/cushioning system.
5. (Previously Presented) The sled of claim 1 wherein the frame includes a foot rest.
6. (Previously Presented) The sled of claim 1 wherein the frame includes toe clips.
7. (Previously Presented) The sled of claim 1 wherein the frame includes a back rest.
8. (Currently Amended) A frame for supporting a rider, comprising,
a frame;
a seat fixedly attached to the frame;
a brake positioned under the seat such that the brake is disposed between the alpine ski bindings; and
ski connection means pivotally attached to the frame for removably connecting the frame to a [[standard]] pair of alpine ski bindings.
9. The frame of claim 8 wherein the ski connection means are adjustable to fit different length alpine bindings attached to a standard pair of alpine skis.
10. (Previously Presented) The frame of claim 9 further comprising a first and second ski control rod.
11. (Currently Amended) A ski-sled frame for removable attachment to a standard pair of alpine ski bindings and skis, comprising a frame, a first foot plate assembly pivotally affixed to the frame and a second foot plate assembly pivotally affixed to the frame, whereby the first and second foot plate assemblies are removably attached to a [[standard]] pair of alpine

A.N.: 10/613,665
Reply to Office Action of February 10, 2005
Docket No.: 76285-310536
Page 4

ski bindings mounted on a pair of snow skis, and a brake positioned under the frame such
that the brake is disposed between the alpine ski bindings.